

ABSTRACT

The invention relates to dispersions, especially cosmetic dispersions, comprising an aqueous phase containing a polymer comprising water-soluble units and units with an LCST.

According to the invention, a polymer whose units with an LCST have in water a demixing temperature of from 5 to 40°C for a concentration of 1% by mass is used, the polymer being present in a concentration such that the gel point of the aqueous phase is from 5 to 40°C, to ensure the stability of the dispersions at temperatures from 4°C to 50°C.

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